

M 2965 - 2967

R+D Ab

66 - LM

67 - LB

(Book 14)

human NOS CT : PS 1643 / Thyroglobulin conjugate  
CKKDRVIAUQPSSLEMHSAL / Thyro conj. started 6/15/93

① 1<sup>st</sup> immunization IP in FCA 6/15/93  
0.3 ml aqueous conjugate  
+ 0.3 ml FCA  
0.6 ml emulsion, then 0.2 ml/mouse

② 2<sup>nd</sup> immunization IP in FCA emulsion 6/30/93

③ 3<sup>rd</sup> IP immunization in FCA emulsion 7/21/93

④ Test Blood 8/9/93  
→ No Ab!!

⑤ 4<sup>th</sup> IP immunization in FCA emulsion 8/16/93

⑥ 2<sup>nd</sup> Test Blood 8/30/93  
→ No Ab!!  
in Kill

⑦ KK mice 9/11/93

# Screening M# 2965-2967

## EASY BEAM

Plate #	1	Date	8/10/83	Filter	492	nm						
Operator	RW	Comment	PS1643 C	100ng/well								
Blanks	1 1/80	2 1/200	3 1/400	4 1/600	5 1/800	6 1/1000						
7 2965												
A	+0.000	+0.006	+0.006	+0.000	+0.000	+0.027						
B	+0.000	+0.007	+0.007	+0.000	+0.009	+0.013						
C	+0.000	+0.000	+0.000	+0.000	+0.005	+0.000						
D	-0.006	+0.000	+0.000	+0.000	+0.000	+0.006						
E	+0.000	+0.006	+0.000	+0.000	+0.000	+0.005						
F	+0.006	+0.014	+0.014	+0.021	+0.013	+0.011						
G	=====	=====	=====	=====	=====	=====						
H	=====	=====	=====	=====	=====	=====						
	1	2	3	4	5	6	7	8	9	10	11	12

Screening M# 2965-2967  
hiNOS COOH Terminal

EASY BEAM

Plate # 3  
Operator DF

Date 8/31/93  
Comment PS 1643 @ 100ng/well

Filter

492

nm

Blank

1/100 1/200 1/400 1/800

1/1600 1/3200 1/6400

1/12800 1/25600

1/51200 1/102400

1/204800

	1	2	3	4	5	6	7	8	9	10	11	12
M 2965	A	+0.033	+0.008	+0.000	+0.000	+0.000	-0.006	+0.000	+0.000	+0.000	+0.000	-0.007
M 2966	A	+0.029	+0.000	+0.006	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000
M 2967	A	+0.000	+0.007	+0.005	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000	+0.000
M 2965	B	+0.037	+0.000	+0.000	+0.000	+0.000	+0.011	-0.007	+0.000	+0.000	+0.000	+0.000
M 2966	B	+0.031	+0.000	-0.006	-0.006	-0.015	+0.000	+0.000	-0.010	-0.010	-0.008	-0.008
M 2967	B	+0.033	-0.007	+0.000	+0.000	-0.006	-0.012	+0.007	-0.015	-0.006	-0.006	-0.010
	G	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	H	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====	=====
	1	2	3	4	5	6	7	8	9	10	11	12